

KENWOOD

CONTROL AMPLIFIER

L-1000C

INSTRUCTION MANUAL

KENWOOD CORPORATION

Introduction

Your choice of this product indicates that you are a devotee to excellence in sound reproduction.

We appreciate your patronage and take pride in the long tradition of quality components, that our company represents.

So that you can get the most out of your unit, we suggest that you take the time to read through this manual before you hook up and operate your system. This will acquaint you with operating features, and system-connection considerations, so that your listening pleasure will be enhanced right from the start.

You will notice that in all aspects of planning, engineering, styling, operating convenience and adaptability, we have sought to anticipate your needs and desires.

Keep this manual handy for future reference.

For your records

Record the serial number, found on the back of the unit, in the spaces designated on the warranty card, and in the space provided below. Refer to the model and serial numbers whenever you call upon your dealer for information or service on this product.

Model _____ Serial Number _____

Unpacking

Unpack the unit carefully and make sure that all accessories are put aside so they will not be lost.

Examine the unit for any possibility of shipping damage. If your unit is damaged or fails to operate, notify your dealer immediately. If your unit was shipped to you directly, notify the shipping company without delay. Only the consignee (the person or company receiving the unit) can file a claim against the carrier for shipping damage.

We recommend that you retain the original carton and packing materials for use should you transport or ship the unit in the future.

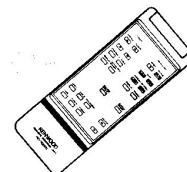
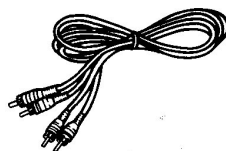
for CANADA

DOC REGULATION

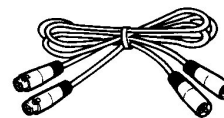
"THIS DIGITAL APPARATUS DOES NOT EXCEED THE CLASS B LIMITS FOR RADIO NOISE EMISSIONS FROM DIGITAL APPARATUS AS SET OUT IN THE RADIO INTERFERENCE REGULATIONS OF THE CANADIAN DEPARTMENT OF COMMUNICATIONS."

Accessories

Audio cord 1 Remote control unit 1



Batteries 2 Cannon cable 2
("AA" or "R6")



Hex wrench 1



If a front panel knob starts to become loose, tighten it with this hex wrench.

Contents

Caution: Read the pages marked \triangle carefully to ensure safe operation.

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Before applying power

⚠ Caution : Read this page carefully to ensure safe operation.

For the U.S.A. and Canada

Important!

Units shipped to the U.S.A. and Canada are designed for operation on 120 volts AC only.

Safety precaution for a Polarized AC plug

However, some products may be supplied with a non-polarized plug.

CAUTION: TO PREVENT ELECTRIC SHOCK DO NOT USE THIS (POLARIZED) PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE.

For Australia and Europe

Important!

Units shipped to Australia are designed for operation on 240 V AC only.

Units shipped to Europe are designed for operation on 220 V AC only.

For the United Kingdom

Important!

Units shipped to the U.K. are designed for operation on 240 volts AC only.

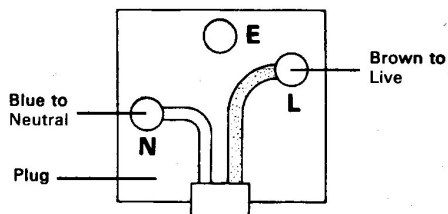
The mains plug must be removed from the wall socket prior to any internal examination.

The wires in this mains lead are coloured in accordance with the following code:

Blue Neutral
Brown Live

The wires in this mains lead must be connected to the terminals in the plug as follows:

Wire colour	Plug terminal marking
Blue	N or Black
Brown	L or Red



Notes:

1. If a 13-amp plug is used, this must be fitted with a 5-amp fuse.
2. If a 3-pin plug with earthing contact is used, no wire must be connected to the E terminal.

For other countries

Important!

Units shipped to countries other than the above countries are equipped with an AC voltage selector switch on the rear panel. Refer to the following paragraph for the proper setting of this switch.

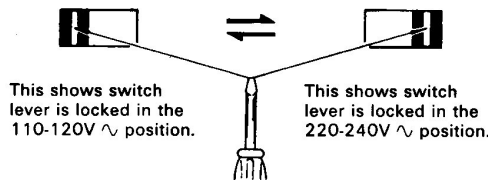
AC voltage selection

This unit operates on 110-120 or 220-240 volts AC. The AC voltage selector switch on the rear panel is set to the voltage that prevails in the area to which the unit is shipped. Before connecting the power cord to your AC outlet, make sure that the setting position of this switch matches your line voltage. If not, it must be set to your voltage in accordance with the following direction.

Note:

Our warranty does not cover damage caused by excessive line voltage due to improper setting of the AC voltage selector switch.

AC 110-120V ~ ◀▶ AC 220-240V ~ AC 110-120V ~ ◀▶ AC 220-240V ~







Move switch lever to match your line voltage with a small screwdriver or other pointed tool.

AC voltage selector switch

Safety precautions

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

 <div style="border: 1px solid black; padding: 5px; text-align: center;"> CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN </div> 	<p>CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE, REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</p>
	<p>THE LIGHTNING FLASH WITH ARROWHEAD SYMBOL, WITHIN AN EQUILATERAL TRIANGLE, IS INTENDED TO ALERT THE USER TO THE PRESENCE OF UNINSULATED "DANGEROUS VOLTAGE" WITHIN THE PRODUCT'S ENCLOSURE THAT MAY BE OF SUFFICIENT MAGNITUDE TO CONSTITUTE A RISK OF ELECTRIC SHOCK TO PERSONS.</p>
	<p>THE EXCLAMATION POINT WITHIN AN EQUILATERAL TRIANGLE IS INTENDED TO ALERT THE USER TO THE PRESENCE OF IMPORTANT OPERATING AND MAINTENANCE (SERVICING) INSTRUCTIONS IN THE LITERATURE ACCOMPANYING THE APPLIANCE.</p>

IMPORTANT SAFEGUARDS

⚠ Caution : Read this page carefully to ensure safe operation.

Please read all of the safety and operating instructions before operating this unit. For best results, follow all warnings placed on the unit and adhere to the operating and use instructions. These safety and operating instructions should be retained for future reference.

1. Power sources — The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.

2. Power-cord protection — Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, pay particular attention to cords at plugs, convenience receptacles, and the point where they exit from the unit.

Never pull or stretch the cord.

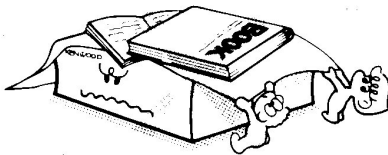


3. Grounding or polarization — The precautions should be taken so that the grounding or polarization means of this unit is not defeated.

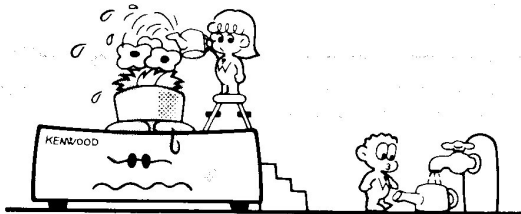
4. Ventilation — The unit should be situated so that its location or position does not interfere with its proper ventilation.

To maintain good ventilation, do not put records or a table-cloth on the unit. Place the unit at least 10 cm away from the walls.

Do not use the unit on a bed, sofa, rug or similar surface that may block the ventilation openings.

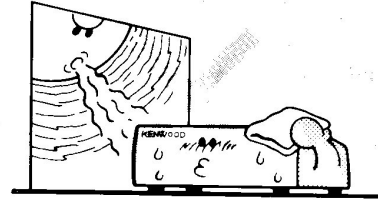


5. Water and moisture — The unit should not be used near water — for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, or near a swimming pool, etc.

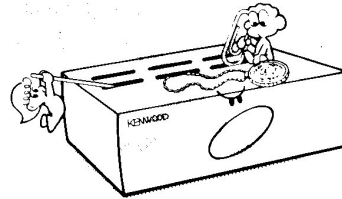


6. Temperature — The unit may not function properly if used at extremely low, or freezing temperatures. The ideal ambient temperature is above +5°C (41°F).

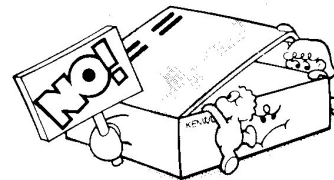
7. Heat — The unit should be situated away from heat sources such as radiators, heat registers, stoves, or other units (including amplifiers) that produce heat.



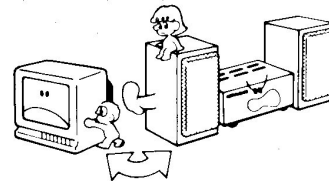
8. Electric shock — Care should be taken so that objects do not fall and liquid is not spilled into the enclosure through openings. If a metal object, such as a hair pin or a needle, comes into contact with the inside of this unit, a dangerous electric shock may result. For families with children, never permit children to put anything, especially metal, inside this unit.



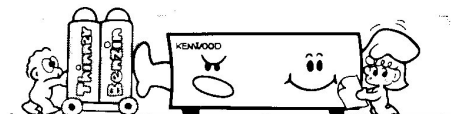
9. Enclosure removal — Never remove the enclosure. If the internal parts are touched accidentally, a serious electric shock might occur.



10. Magnetic fields — Keep the unit away from sources of magnetic fields such as TV sets, speaker systems, radios, motorized toys or magnetized objects.



11. Cleaning — Do not use volatile solvents such as alcohol, paint thinner, gasoline, or benzine, etc. to clean the cabinet. Use a clean dry cloth.



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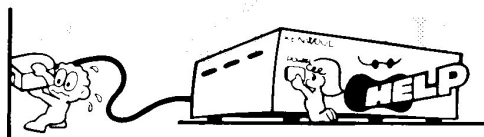
12. Carts and stands — An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.



13. Nonuse periods — The power cord of the unit should be unplugged from the outlet when left unused for a long period of time.

14. Abnormal smell — If an abnormal smell or smoke is detected, immediately turn the power OFF and pull out the power cord. Contact your dealer or nearest service center.

POWER OFF!



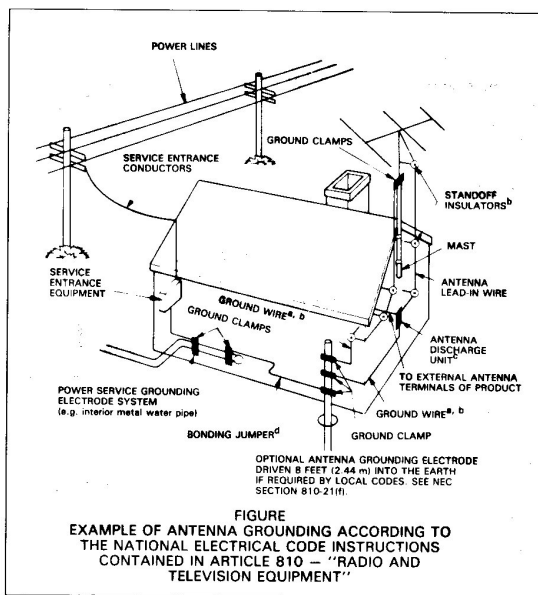
15. Damage requiring service — The unit should be serviced by qualified service personnel when:

- A.** The power-supply cord or the plug has been damaged; or
- B.** Objects have fallen, or liquid has been spilled into the unit; or
- C.** The unit has been exposed to rain; or
- D.** The unit does not appear to operate normally or exhibits a marked change in performance; or
- E.** The unit has been dropped, or the enclosure damaged.

16. Servicing — The user should not attempt to service the unit beyond that described in the operating instructions. All other servicing should be referred to qualified service personnel.

17. Outdoor antenna grounding — If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges. Section 810 of the National Electrical Code, ANSI/ NFPA No. 70—1984, provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding con-

ductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See Figure.



^a Use No. 10 AWG (5.3 mm²) copper, No. 8 AWG (8.4 mm²) aluminum, No. 17 AWG (1.0 mm²) copper-clad steel or bronze wire, or larger, as a ground wire.

^b Secure antenna lead-in and ground wires to house with stand-off insulators spaced from 4 — 6 feet (1.22 — 1.83 m) apart.

^c Mount antenna discharge unit as close as possible to where lead-in enters house.

^d Use jumper wire not smaller than No. 6 AWG (13.3 mm²) copper, or the equivalent, when a separate antenna-grounding electrode is used. See NEC Section 810-21(j).

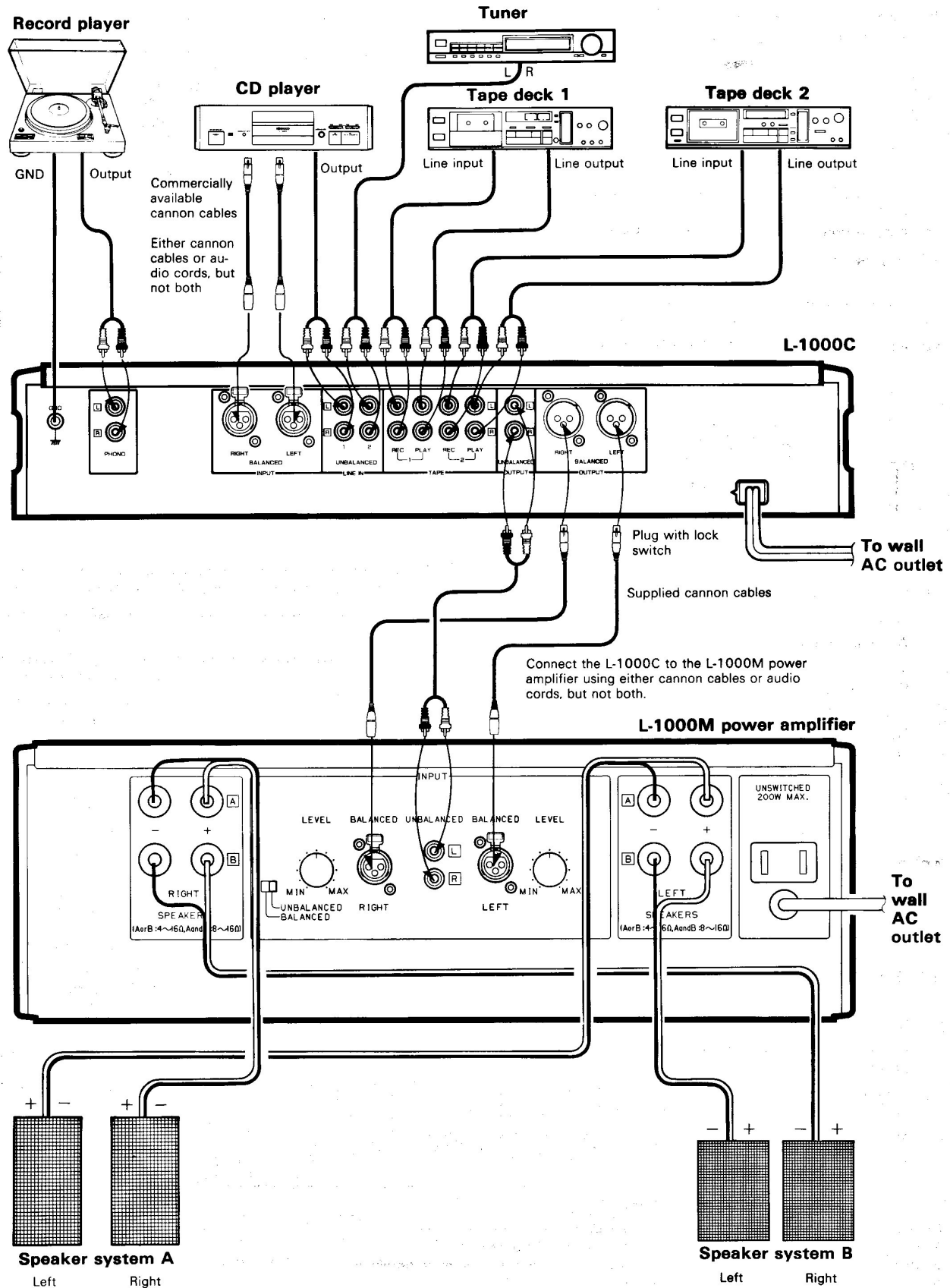
18. Power lines — An outdoor antenna should be located away from power lines.

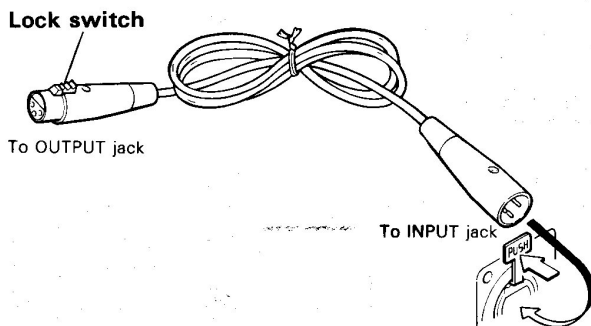
Notes:

1. Item 3 is not required except for grounded or polarized equipment.
2. Item 17 and 18 are not required except for units provided with antenna terminals.
3. Item 17 complies with UL-1270 in the U.S.A.

System connections

Make connections as shown in the following diagram.
Do not plug in the power cord until all connections have been made.





■ Power amplifier connections

Connect the L-1000C to the L-1000M power amplifier using either the supplied cannon cables or audio cords. However, do not make connections using both cannon cables and audio cords.

For superior sound quality, it is recommended to use cannon cables for connections whenever possible.

■ CD player connections

To connect the L-1000D CD player, use either the cannon cables supplied with the CD player or audio cords.

■ Connecting the GND terminal

Connect the ground (GND) wire of your record player to the GND terminal.

■ Cannon cable connections

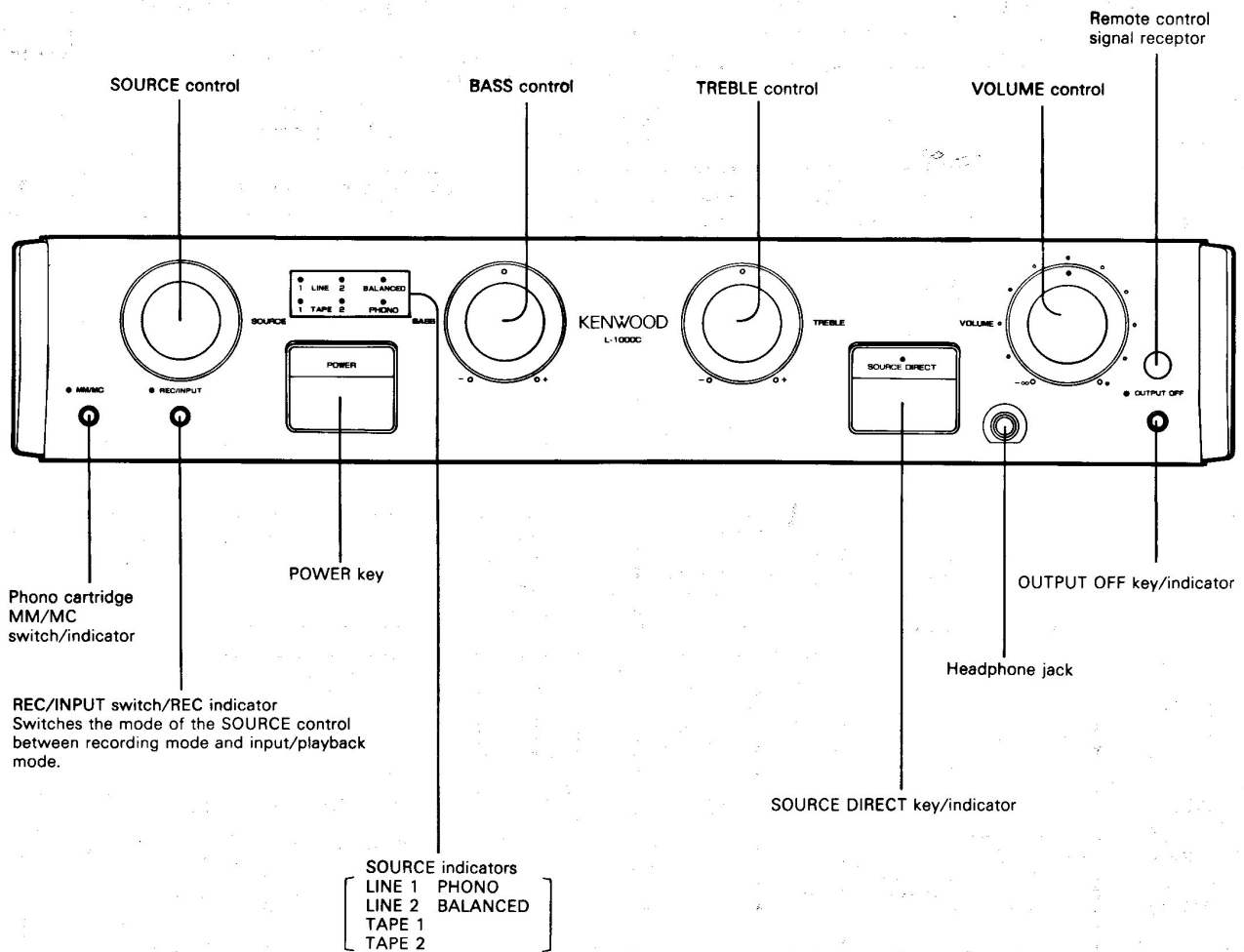
Connect the plug with the lock switch to the OUTPUT jack. To disconnect the plug from the jack, pull on the plug while pressing in on the lock switch.

Connect the plug with no lock switch to the INPUT jack. To disconnect the plug from the jack, pull on the plug while pressing in on the lock switch located on the INPUT jack.

Notes concerning connections:

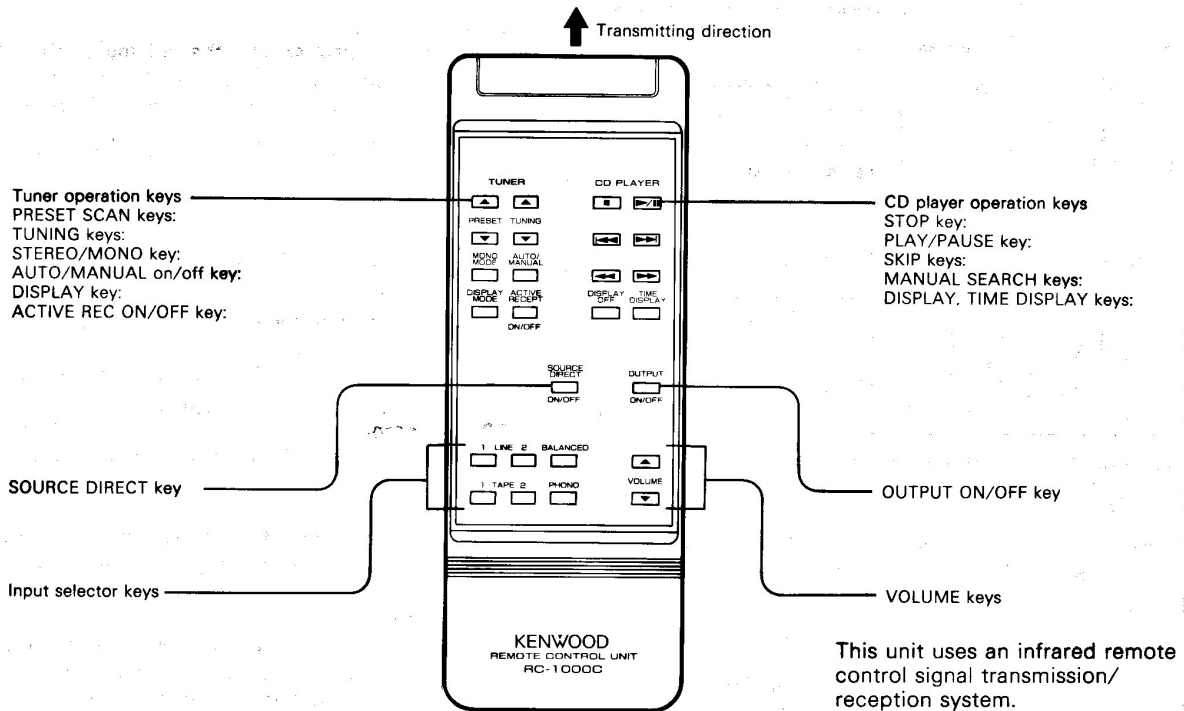
1. Plug all connection cords securely into their corresponding jacks. If cords are loosely connected, the output sound may be interrupted or undesirable noise may be generated.
2. If it becomes necessary to insert or unplug a cord after all connections have been completed, be sure to unplug the power cord first. Inserting or unplugging cords while the power cord remains connected to the power outlet may result in misoperation or damage to the unit or speakers.

Controls and indicators



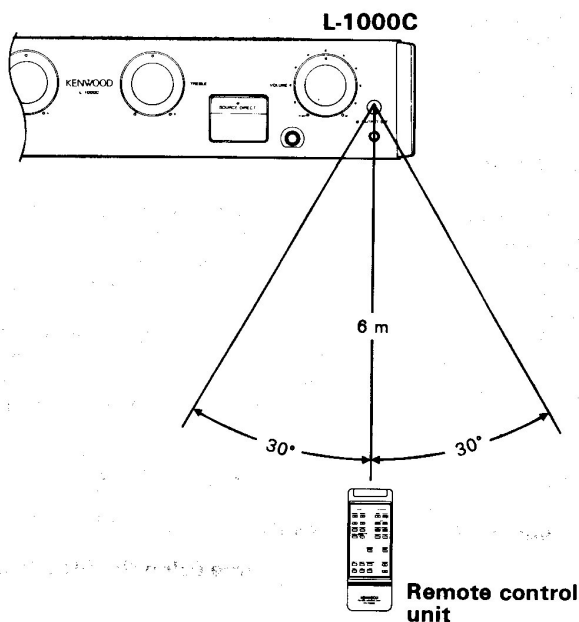
Using the remote control unit

Remote control unit nomenclature



■ Operating range

The operating range of the remote control unit is as shown in the diagram below, although variations may occur according to conditions such as temperature and humidity in the listening environment.

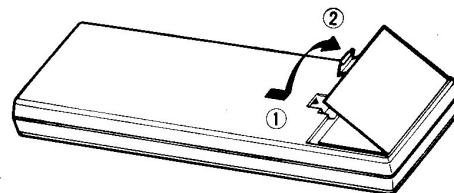


Note:

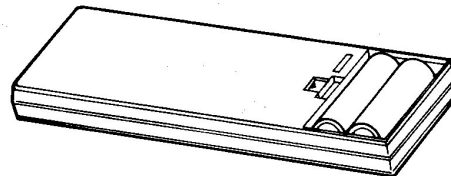
When using the remote control unit, wait approximately 1 second or more after pressing an operation key before pressing another key. If two keys are pressed in quick succession, the desired operation may not be carried out correctly.

■ Loading batteries

1. Open the battery cover.



2. Insert two "R6", "AA"-size batteries into the battery compartment, taking care that the batteries are inserted with the correct polarity.



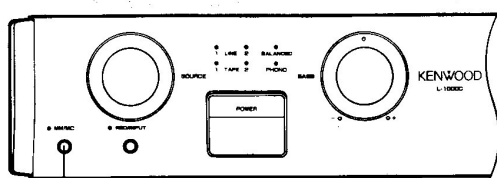
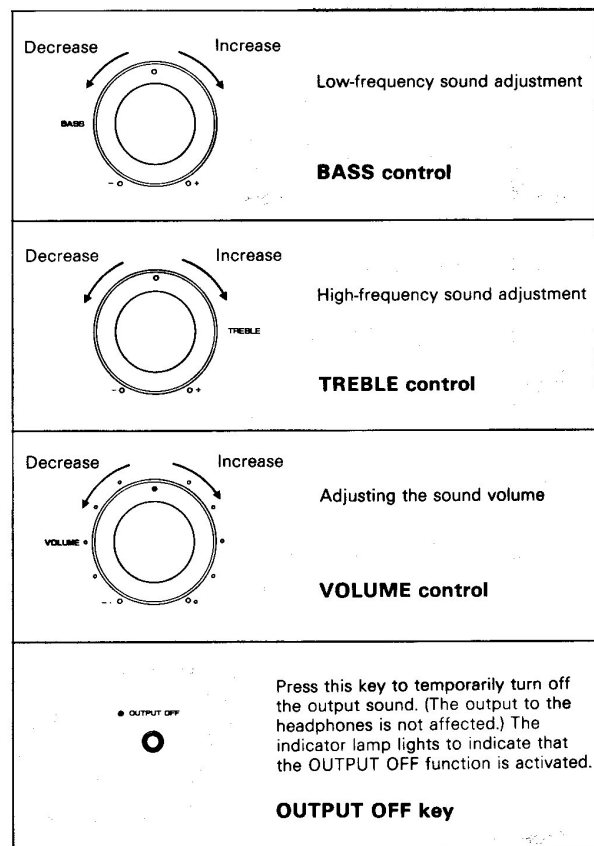
3. Replace the battery cover.

Notes:

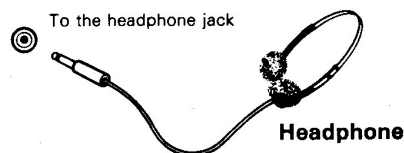
- Battery life is approximately 6 months, although the time may vary depending on frequency of use. When the usable operating range becomes noticeably smaller, or when the remote control unit fails to operate, replace the batteries with two new batteries.
- The supplied batteries are provided for use in checking the operation of the remote control unit, and may have a shorter than normal service life.
- Do not leave exhausted batteries in the battery compartment or load new and old batteries together. These conditions may cause the batteries to corrode and damage the inside of the remote control unit.

Operating instructions

Basic operation



Phono cartridge
MM/MC switch



■ Adjusting the sound volume

VOLUME control

The VOLUME control adjusts the volume of the sound output to the speakers and the headphones. The control simultaneously adjusts the sound volume of both the left and right channels.

■ Adjusting the sound characteristics

BASS control

The strength of the low frequency sound can be adjusted with this control.

Rotating this control to the right increases the strength of the low frequency sound, while rotating it to the left decreases the strength of the low frequency sound.

TREBLE control

The strength of the high frequency sound can be adjusted with this control.

Rotating this control to the right increases the strength of the high frequency sound, while rotating it to the left decreases the strength of the high frequency sound.

SOURCE DIRECT key

When this key is pressed, the indicator lights and the signal from the input source selected by the SOURCE control is fed directly to the amplifier, allowing the pure, high-quality sound of the source to be enjoyed.

When the SOURCE DIRECT function is activated, the BASS and TREBLE controls do not function.

Pressing the key once more turns the SOURCE DIRECT function off.

■ Setting the phono cartridge MM/MC switch

When a record player is connected to the L-1000C, set the MM/MC switch according to the type of cartridge used on the record player.

The indicator lights when the switch is set to the MM position.

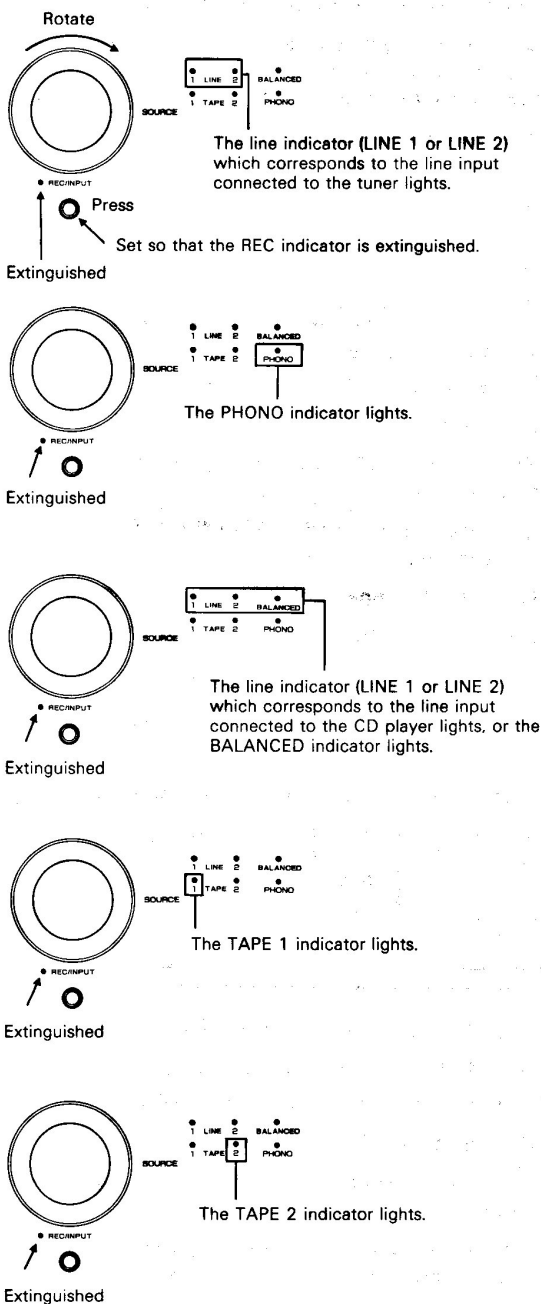
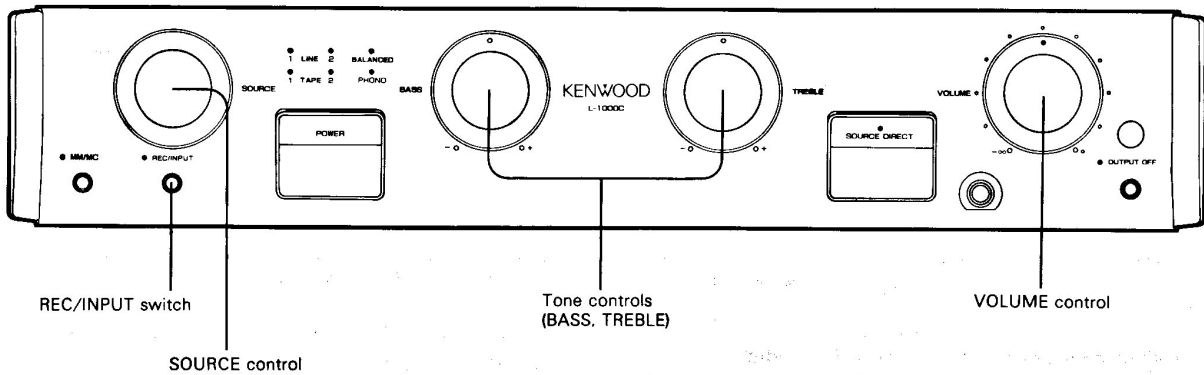
■ Using headphones

Insert the plug of the headphones into the headphone jack and adjust the VOLUME control to set the sound volume to the desired level. When using the headphones alone, press the OUTPUT OFF key to turn off the output to the speakers.

- When the headphones are plugged into the headphone jack, the SOURCE DIRECT key does not function. The BASS and TREBLE controls can be used to adjust the sound quality regardless of whether the SOURCE DIRECT key is set to ON or OFF.

■ Playing an input source

1. Set the POWER key to ON.
2. Select the desired input source using the SOURCE control.
3. Operate the selected component to begin playback.
4. Adjust the sound volume level with the VOLUME control.
5. Adjust the strength of the low-and high-frequency sound with the BASS and TREBLE controls.



■ To listen to a radio broadcast

1. Set the REC/INPUT switch to INPUT.
2. Set the SOURCE control to the position connected to the tuner.
3. Operate the tuner to receive the desired broadcast station.
4. Adjust the volume level and sound quality.

■ To listen to a record

1. Set the REC/INPUT switch to INPUT.
2. Set the SOURCE control to PHONO.
3. Set the cartridge MM/MC switch to match the type of cartridge used on the record player.
4. Operate the record player to begin playing a record.
5. Adjust the volume level and sound quality.

■ To listen to a compact disc

1. Set the REC/INPUT switch to INPUT.
2. Set the SOURCE control to BALANCED.
 - If the CD player is connected to the control amplifier using conventional audio cords, set the SELECTOR switch to LINE 1 or LINE 2.
3. Operate the CD player to begin playback.
4. Adjust the volume level and sound quality.

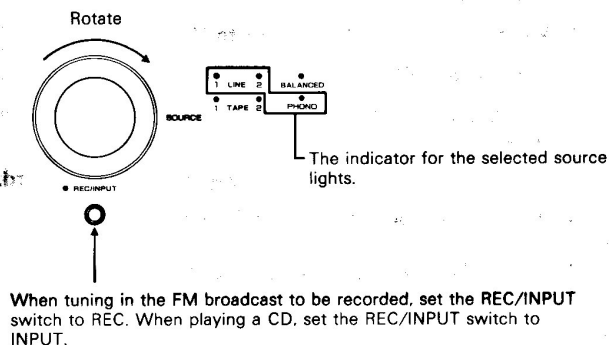
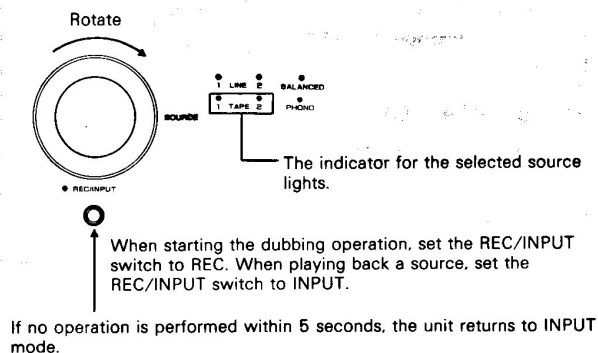
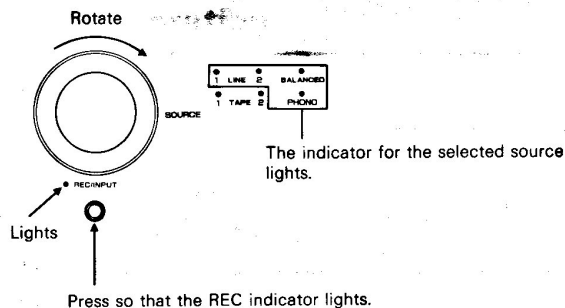
■ To listen to a cassette tape played on tape deck 1

1. Set the REC/INPUT switch to INPUT.
2. Set the SOURCE control to TAPE 1.
3. Operate the tape deck to begin playback.
4. Adjust the volume level and sound quality.

■ To listen to a cassette tape played on tape deck 2

1. Set the REC/INPUT switch to INPUT.
2. Set the SOURCE control to TAPE 2.
3. Operate the tape deck to begin playback.
4. Adjust the volume level and sound quality.

Operating instructions



■ Recording a source

1. Set the REC/INPUT switch to REC.
2. Set the SOURCE control to the source you wish to record (e.g., LINE 1, LINE 2, or BALANCED).
3. Operate the tape deck to begin recording.
4. Begin playing the source to be recorded.
5. Adjust the recording level on the tape deck using the tape deck's recording level adjustment control.
 - It is also possible to use two tape decks to simultaneously record the same source.

■ Listening to another source while dubbing a tape

1. Set the REC/INPUT switch to REC.
2. Set the SOURCE control to TAPE 1 or TAPE 2.
3. Begin dubbing by operating the tape deck selected in step 2 to begin recording and operating the other tape deck to begin playback.
4. Set the REC/INPUT switch to INPUT.
5. Use the SOURCE control to select the source you wish to listen to (PHONO, LINE 1, LINE 2, or BALANCED).
6. Operate the selected source component to begin playback.

■ Recording an FM broadcast while listening to a compact disc

1. Set the REC/INPUT switch to REC.
2. Set the SOURCE control to the position connected to the tuner.
3. Operate the tuner to receive the FM broadcast to be recorded.
4. Operate the tape deck to begin recording.
5. Set the REC/INPUT switch to INPUT.
6. Set the SELECTOR switch to BALANCED.
 - If the CD player is connected to the control amplifier using conventional audio cords, set the SELECTOR switch to LINE 1 or LINE 2.
7. Operate the CD player to begin playback.

■ Dubbing from tape deck 1 to tape deck 2

1. Set the REC/INPUT switch to REC.
2. Set the SOURCE control to TAPE 1.
3. Operate tape deck 1 to begin playback and operate tape deck 2 to begin recording.
4. Adjust the recording level using the recording level adjustment control on tape deck 2.

■ Dubbing from tape deck 2 to tape deck 1

1. Set the REC/INPUT switch to REC.
2. Set the SOURCE control to TAPE 2.
3. Operate tape deck 2 to begin playback and operate tape deck 1 to begin recording.
4. Adjust the recording level using the recording level adjustment control on tape deck 1.

In case of difficulty

What appears to be a malfunction may not always be serious. First, check the following items before consulting the service personnel.

Abnormality occurs when listening to AM-FM broadcasts or records:

Symptom	Cause	Remedy
The power indicator does not light and no sound is output even though the POWER key is ON.	The fuse is blown.	Contact your dealer or nearest KENWOOD service center.
No sound is output from both left and right channels.	<ol style="list-style-type: none"> The speaker cords have become disconnected from the speakers. The VOLUME control is set to the extreme left (minimum) position. The connections between the cords and the input jacks are not secure. 	<ol style="list-style-type: none"> Check the connections between the speaker cords and the speakers. Rotate the VOLUME control to the right and adjust the volume to an appropriate level. Connect the cords securely to their corresponding jacks.
Sound is output from one channel only.	<ol style="list-style-type: none"> A speaker cord has become disconnected from the speaker. The connection between a cord and input jack is not secure. 	<ol style="list-style-type: none"> Check the connections between the speaker cords and the speakers. Connect the cord securely to its corresponding jack.

Abnormality occurs only when listening to records:

Symptom	Cause	Remedy
There is a difference in sound volume between radio broadcasts and record playback.	<ol style="list-style-type: none"> The tuner output (radio signal strength) and record output are different. The MM/MC switch is set to the wrong position. 	<ol style="list-style-type: none"> Adjust the sound volume to the optimum level independently for each source. Set the MM/MC switch to the correct position.
No sound is output from both left and right channels. Or, sound is output from only one channel.	The output cord from the record player has become disconnected.	Connect the record player's output cord securely to the PHONO jacks.
A loud humming noise drowns out the record playback sound.	<ol style="list-style-type: none"> The output cord from the record player is loosely connected. The record player's ground (GND) wire is not connected. 	<ol style="list-style-type: none"> Connect the record player's output cord securely to the PHONO jacks. Connect the record player's ground wire to the GND terminal of the control amplifier.
The record playback sound is mixed with an irritating humming noise.	The record player's output cord is close to a power cord.	Adjust the position of the record player's output cord so that the humming noise is minimized and then fix the cord in that position. Also, try reversing the connection of the AC power cord.
The record playback sound is mixed with an irritating high-pitched whistling sound.	The record player's output cord is picking up noise from the television.	Adjust the position of the record player's output cord so that the high-pitched noise is minimized and then fix the cord in that position.
When the volume is increased or when low-frequency sounds are output, a loud howling sound is produced which drowns out the record playback sound.	This is caused by speaker vibrations being transmitted to the record player.	Separate the speakers and the record player by a larger distance. Since this howling phenomenon often occurs when speakers are located on floors which are flexible or vibrate easily, carefully consider the location of your speakers.

Notes:

- As this system uses microprocessors, it may not function properly due to external noise or interference noise. If this happens, disconnect the power plug from the outlet, wait several seconds, then reconnect.
- Do not use contact cleaner because it could cause a malfunction. Be specially careful against contact cleaners containing oil, for they may deform the plastic components.

Specifications

Total Harmonic Distortion

(20 Hz to 20,000 Hz) 0.005% (20 Hz to 20,000 Hz, 1 V)
0.003% (20 Hz to 20,000 Hz, 5 V)

Input Sensitivity/Impedance

Phono (MM) 2.5 mV/47 k Ω
Phono (MC) 200 μ V/100 Ω

LINE/AUX/TAPE

UNBALANCED 150 mV/47 k Ω
BALANCED 300 mV/47 k Ω

Phono Maximum Input Level

MM 150 mV (1 kHz, 0.005%)
MC 12 mV (1 kHz, 0.005%)

Frequency Response

Phono "RIAA"

MM 20 Hz to 20 kHz \pm 0.2 dB
MC 20 Hz to 20 kHz \pm 0.2 dB
BALANCED/LINE/AUX/TAPE 5 Hz to 100 kHz +0 dB, -3 dB

Signal-to-Noise Ratio

Phono (MM) 85 dB/85 dB (IHF '78) (IHF '66)
Phono (MC) 65 dB/70 dB (IHF '78), 65 dB (IHF '66)

LINE/AUX/TAPE

UNBALANCED 100 dB/100 dB (IHF '78) (IHF '66)
BALANCED 100 dB/100 dB (IHF '78) (IHF '66)

Tone Control

BASS \pm 10 dB at 100 Hz
TREBLE \pm 10 dB at 10 kHz

Output Level/Impedance

Tape REC 150 mV/220 Ω
REC OUT

UNBALANCED 1 V/100 Ω
BALANCED 2 V/100 Ω

General

Power Consumption 30 W
Dimensions W: 440 mm (17 - $\frac{3}{8}$ ")
H: 97 mm (3 - $\frac{13}{16}$ ")
D: 398 mm (15 - $\frac{11}{16}$ ")
Weight (Net) 9.0 kg (19.8 lb)

Note:

KENWOOD follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

English**Note:**

The unit's power supply is secondarily connected. Note following.

The unit is not completely disconnected from the mains as long as the power cord is connected to a wall outlet.

Svenska**Observera:**

Apparatens strömförsörjning kopplas från sekundärt. V.g. ge akt på följande.

Apparaten frånkopplas inte helt och hållet från strömnätet medan apparatens nätsladd är ansluten till växeiströmsuttaget.

Finnish**Huom:**

Virta yksikköön on kytketty pois sekundaaripuolelta. Huomioi seuraava.

Tämä yksikkö ei ole kokonaan kypketty pois pää virranjakajasta kun pää katkaisin on liitettynä virtatiiriin.

Dansh**Bemærk:**

Strømmen til apparatet afbrydes på den sekundære side. Vær opmærksom på følgende.

Denne enhed er ikke fullstendig koblet fra lysnettet så lenge stikket er tilsluttet stikkontakten.

Norwegian**Anmerkning:**

Strømmen til apparatet er stått av på sekundaærsiden. Vær oppmerksom på aet følgende.

Dette apparatet kooies ikke fullstendig fra nettet så lenge støpseiet står i en stikkontakt. seiv om strømprvterten settes i av-stilling.

For the U.S.A

FCC WARNING:

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

NOTE:

This equipment has been tested and found to comply with the limits for a CLASS B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment may cause harmful interference to radio communications, if it is not installed and used in accordance with the instructions. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

KENWOOD